

What is claimed is:

1. An implantable device comprising:
a device body;
at least one electrode associated with a portion of the device body;
at least one conductor electrically coupled with the at least one electrode;
and
an active fixation assembly coupled with a portion of the implantable device,
the active fixation assembly having one or more cavities therein.
2. The implantable device as recited in claim 1, wherein the active fixation assembly is a fixation helix.
3. The implantable device as recited in claim 2, wherein the fixation helix is the at least one electrode.
4. The implantable device as recited in claim 2, further comprising a drug eluting substance disposed within the one or more cavities.
5. The implantable device as recited in claim 1, wherein the active fixation assembly includes a hypotube having a lumen therein.
6. The implantable device as recited in claim 1, further comprising an electrical stimulation component electrically coupled with the at least one conductor.
7. The implantable device as recited in claim 1, wherein at least one of the one or more cavities extends from a first side of the active fixation assembly to a second side of the active fixation assembly, forming a passage therethrough.

8. The implantable device as recited in claim 1, wherein the device body further includes a housing, the housing including one or more housing cavities therein.
9. The implantable device as recited in claim 8, further comprising a drug eluting substance disposed within at least one of the one or more cavities or the one or more housing cavities.
10. An implantable device comprising:
 - a device body;
 - at least one conductor disposed within the device body;
 - an active fixation assembly coupled with a portion of the implantable device, the active fixation assembly having at least one reservoir therein; and
 - the active fixation assembly including an outer surface and at least one passage extending from the outer surface to the one or more reservoirs.
11. The implantable device as recited in claim 10, further comprising at least one of a drug or a therapeutic agent disposed within the at least one reservoir.
12. The implantable device as recited in claim 11, further comprising a plug disposed within the at least one passage.
13. The implantable device as recited in claim 12, wherein the plug includes at least one of a polymer, gel, or glass frit plugs.
14. The implantable device as recited in claim 10, wherein the reservoir has a helical shape.
15. The implantable device as recited in claim 10, wherein the device body is an insulative lead body, and the active fixation assembly is retractable within the device body.

16. The implantable device as recited in claim 10, further comprising an electrical stimulation component electrically coupled with the at least one conductor.
17. The implantable device as recited in claim 10, wherein the active fixation assembly is electrically coupled with the at least one conductor.
18. A method comprising:
 - disposing a conductor within an implantable device body;
 - electrically coupling a fixation helix with the conductor; and
 - forming at least one recess within a surface of the helix.
19. The method as recited in claim 18, further comprising disposing a drug eluting substance within the at least one recess within the helix.
20. The method as recited in claim 18, wherein disposing a drug eluting substance within the at least one recess includes disposing a drug filled glass frit within the helix.
21. The method as recited in claim 18, wherein forming at least one recess within the helix includes forming a tube into a helical shape.
22. The method as recited in claim 18, further comprising forming a passage from an outer surface of the helix to the at least one recess within the helix.
23. The method as recited in claim 18, further comprising electrically coupling the conductor with an electrical stimulation component.